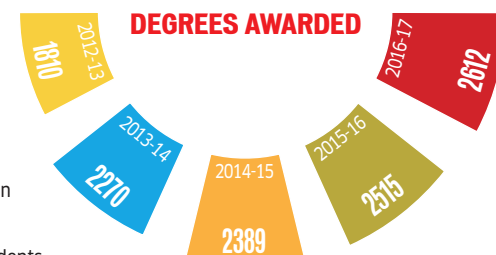


STUDENTS ADMITTED

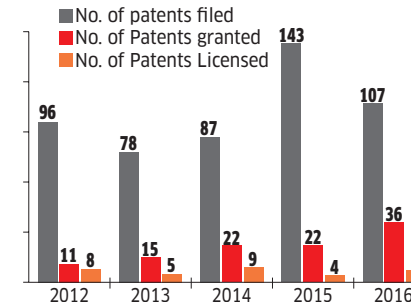
Academic Year		2012-13	2013-14	2014-15	2015-16	2016-17
UG/DD	Offered	880	880	933	933	961
	Joined ¹	873	880	933	933	956
	On Roll	3900	4004	4146	4141	4178
Masters	TA Category	Offered	1245	1245	1243	1217
		Joined	896	1056	1069	1054
	#Other Category	259	211	222	223	202
	On Roll	2789	2982	2961	3006	3006
PhD (Incl. Masters - PhD)	TA Category	Offered	323	329	329	334/193 [^]
		Joined	190	245	241	163 [^]
	#Other Category	303	289	268	334	217
	On Roll	2518	2884	2894	3022	2885



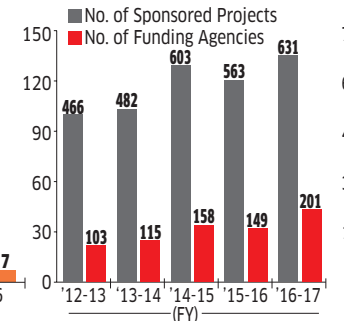
* International Students, ^ Autumn Semester, # Other Categories (CSIR, UGC, PS etc.) ¹ Inclusive of Preparatory/ Supernumerary students

RESEARCH AND DEVELOPMENT

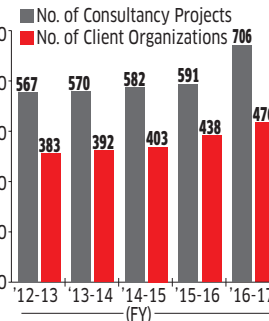
PATENTS



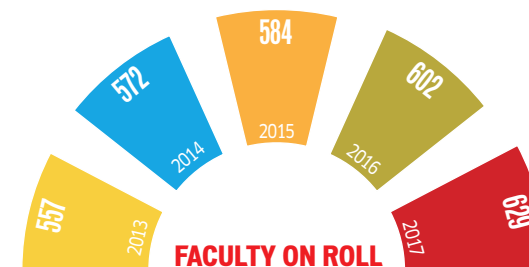
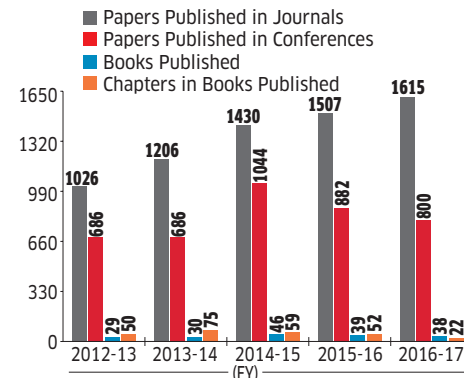
SPONSORED RESEARCH PROJECTS



CONSULTANCY PROJECTS



PUBLICATIONS



*Total includes Assistant Professors (Contractual Basis) and is excluding Adjunct Faculty Members and Post doctoral fellows

PLACEMENT

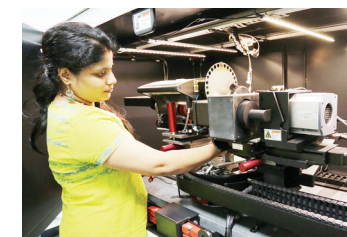
Academic Year	Number of students registered					Number of students recruited				
	2012-13	2013-14	2014-15	2015-16	2016-17	2012-13	2013-14	2014-15	2015-16	2016-17
BTech	419	503	510	502	544	321	368	400	397	394
MSc (5-year integrated)	17	12	21	16	16	11	7	12	11	10
Dual Degree	239	244	270	237	247	200	196	219	188	189
MTech	533	554	544	573	542	388	395	415	433	396
MSc	152	133	-	110	147	54	63	44	44	67

CENTRES / PROGRAMME / ACADEMY OFFERING FACILITIES

S. No.	Facilities
1	Application Software Centre
2	Centre for Aerospace Systems Design & Engineering
3	Computer Centre
4	Centre for Distance Engineering Education Programme
5	Centre for Formal Design and Verification of Software
6	Desai Sethi Centre for Entrepreneurship
7	IITB-Monash Research Academy
8	National Centre for Aerospace Innovation and Research
9	National Centre for Mathematics
10	Sophisticated Analytical Instrument Facility
11	Tata Centre for Technology and Design
12	Wadhvani Research Centre for Bioengineering
13	Centre of Excellence in Steel Technology
14	Centre of Propulsion Technology
15	Biomedical Engineering and Technology Incubation Centre
16	Centre for Computational Engineering & Science
17	Centre of Excellence in Nanoelectronics
18	Forbes Marshall Energy Efficiency Laboratory
19	Geospatial Information Science & Engineering
20	National Centre for Photovoltaic Research & Education
21	National Centre of Excellence in Technology for Internal Security
22	National Mission on Education through ICT
23	National Solar Thermal Research, Testing & Simulation Technology
24	Power Anser Laboratory
25	Tata Teleservices - IITB Centre of Excellence in Telecommunication

AWARDS AND FELLOWSHIPS

14	Shanti Swarup Bhatnagar Prize for Science & Technology	12	Swarnajayanti Fellowship	22	Fellow, Indian Academy of Sciences (IAS), Bangalore
		14	Fellow, Indian National Science Academy (INSA), New Delhi	30	Fellow, The National Academy of Sciences, India (NASI), Allahabad
32	Fellow, Indian National Academy of Engineering (INAE), New Delhi				





ABOUT IIT BOMBAY

Indian Institute of Technology Bombay, the second IIT to be set up in 1958, is recognised worldwide as a leader in the field of engineering education and research. It is reputed for the quality of its faculty and the outstanding calibre of students graduating from its undergraduate and postgraduate programmes. The Institute has 15 academic departments, 30 centres, one school and five Interdisciplinary programmes. Over the last five decades, more than 52,600 engineers and scientists have graduated from the Institute. It is served by more than 629 faculty members considered not only amongst the best within the country, but also highly recognized in the world for achievements in the field of education and research. The Institute is recognized as one of the top centres of academic excellence in the country. Over the years, there has been dynamic and rapid progress at IIT Bombay in both academic and research activities, with a parallel improvement in facilities and infrastructure to match with the best institutions in the world.

Further information can be obtained from:
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PROGRAMMES OFFERED AT IIT BOMBAY

Sr. No.	Departments	PROGRAMMES OFFERED				
		4-Yr BTech / BDes / BS	5-Yr Dual Degree (BTech+MTech)- & minor / 5 Yr Integrated MSc	MSc / MTech / MDes MMgt / MPhil / or EMBA	MSc + PhD (Dual Degree) or MTech + PhD (Dual Degree)	PhD
1	Aerospace Engineering	✓		✓	✓	✓
2	Biosciences & Bioengineering			✓	✓	✓
3	Chemical Engineering	✓		✓	✓	✓
4	Chemistry	✓		✓		✓
5	Civil Engineering	✓		✓	✓	✓
6	Computer Science & Engineering	✓		✓	✓	✓
7	Earth Sciences			✓	✓	✓
8	Electrical Engineering	✓	✓	✓	✓	✓
9	Energy Science & Engineering		✓	✓	✓	✓
10	Humanities & Social Sciences	✓		✓		✓
11	Industrial Design Centre	✓		✓		✓
12	Mathematics			✓		✓
13	Mechanical Engineering	✓	✓	✓	✓	✓
14	Metallurgical Engineering & Materials Science	✓	✓	✓	✓	✓
15	Physics	✓	✓	✓		✓
School						
1	Shailesh J. Mehta School of Management			✓		✓
Centres						
1	Centre for Research in Nanotechnology & Science					✓
2	Centre for Environmental Science & Engineering			✓	✓	✓
3	Centre for Studies in Resources Engineering			✓	✓	✓
4	Centre for Technology Alternative in Rural Areas			✓	✓	✓
5	Centre for Urban Science & Engineering					✓
Interdisciplinary Programmes						
1	Industrial Engineering & Operations Research			✓	✓	✓
2	Systems & Control Engg.			✓	✓	✓
3	Educational Technology					✓
4	Climate Studies					✓
5	Centre for Policy Studies					✓

